



SPORTS & SECURITY FENCING SERVICES

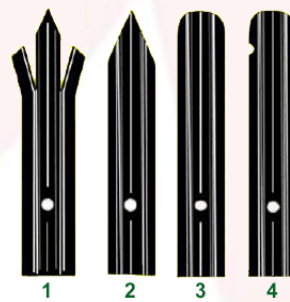
PALISADE FENCING

Constructed from galvanised steel, Palisade fencing is durable, it is difficult to climb, it comfortably accommodates undulations in ground level, utilises anti-vandal fixings, and is widely available from many UK sources. It is therefore considered a good mid-price, mid-security fencing system, and suitable for a wide variety of boundary and security applications in all market sectors.



TYPICAL SPECIFICATIONS:

Fence Height (metres)	Pale Profile Sections 'D' 'W'		Horizontal Angle Rails		Fence Posts		
			Section (mm)	Number	Section (mm)	Length (mm)	Centres (m)
1.8	3.0 mm	2.0 mm	40 x 40 x 5	2	100 x 50 RSJ	2325	2.75
2.0	3.0 mm	2.0 mm	45 x 45 x 5	2	100 x 50 RSJ	2592	2.75
2.1	3.0 mm	2.0 mm	45 x 45 x 5	2	100 x 50 RSJ	2725	2.75
2.4	3.0 mm	2.0 mm	50 x 50 x 6	2	100 x 50 RSJ	3125	2.75
3.0	3.5 mm	2.5 mm	50 x 50 x 6	2	100 x 50 RSJ	3800	2.75
3.6	3.5 mm	2.5 mm	75 x 50 x 6	2	127 x 76 RSJ	4500	2.75



PALISADE FENCING SYSTEMS BENEFITS & CHARACTERISTICS:

- Largely maintenance free: hot dip galvanised as a minimum, and optionally polyester powder coated.
- Comprise rigid panels that will not sag nor deform (during normal usage).
- Are 'anti-vandal' in their design principles - utilising security bolts (with snap-off nuts), and strong steel sections which cannot easily be cut/damaged.
- They are difficult to climb, having vertical Pale infill with spiked tops.
- Are 'anti-graffiti' in that they have a limited surface area, and offer poor over-painting adhesion.
- In the event of vandalism/damage, they are modular, i.e. individual component parts can be easily replaced.

NOTE – it should be appreciated that it is not possible to erect a fence that cannot be negotiated by a determined intruder given adequate time, freedom from observation and suitable climbing aids and tools for forcing an entry [BS 1722 (Fences)].

